## "1 (amended)

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chip-scale package for an electronic device of the type having an acoustically active portion comprising:

a die having an upper surface and having [at least one]

the electronic device located at the upper surface of the die and
having a plurality of signal connector pads located upon the upper
surface of the die and having a bonding strip located upon the
upper surface of the die,

a lid made of a substantially non-conducting material and having a lower surface and an upper surface and having a lower surface bonding strip and a plurality of lower surface signal connector pads located upon the lower surface of the lid and having a plurality of upper surface signal connector pads located upon the upper surface of the lid, each upper surface signal connector pad being electrically connected to [a] one of the lower surface signal connector [pad] pads,

each lower surface signal connector pad on the lid being electrically connected to [a] one of the signal connector [pad]

pads located upon the upper surface of the die,

the bonding strip located upon the upper surface of the die being bonded by a bonding material to the bonding strip located upon the lower surface of the lid, the lid covering the electronic device but not being in physical contact with the